RADIATION SAFETY BRANCH					ıde FLOC	DD TWING	ROOM NO. (	Inoludo
KADIATION OA	ILII BILANOII	Discounties Convert the white courts DCD		BLDG. (Inclusuffix)	ide  FLOC	JK   WING	suffix)	mciade
MONTHLY		Please print. Forward the white copy to RSB (fold and staple, making sure the preprinted			.	,		
LABORATORY		address is visible, and place in the NIH inter-						
	IINATION	office mail system). Remove and retain the blue copy for your records.		DATE (mon	h, day, year)		LIST (by room no. and suffix) ADJOINING	
	VEY				1			ESENTED
					1 1	1	ON THIS FO	RM
AUTHORIZED	LAST NAME, FIF	RST INITIAL	PHONE NO.	USER REG	ISTRATION N	IO.		
INVESTIGATOR								
SURVEYOR LAST NAME, FIRST INITIAL PHONE NO.				USER REGISTRATION NO.				
			st 10 locations smeared. Indicat			NUCLID	ES USED	
waste containers and other radionuclides are stored. (If this space is insufficient, use a separate page.)					Indicate nuclides and activity used in this lab since			
					your last monthly survey.			
					(Place an X in the appropriate box.)			
					A .1 1:			1
					Activity	< 1 mCi	1-10 mCi	> 10 mCi
					H-3			
					S-35			
					C-14			
					P-32			
					I-125			
					Cr-51			
					Na-22			
					Na-24			
					I-131			
					SMEAR RESULTS (in DPM)			
					(Fill in nuclide(s) across the top of the chart.) Indi-			
					cate under Remarks the corrective action taken for location with >100 DPM/100 cm <sup>2</sup>			
							100 CIII	
					LOCATIONS (from diagram)	Nuclide 1	Nuclide 2	Nuclide 3
					1			
					2			
REMARKS. Include explanations of actions taken on smears >100 DPM/100 cm <sup>2</sup> ; personnel change requests for shielding, waste collection, survey equipment, personnel monitors.				inges;	3			
,	o,, c.	y - 4-1			4			
					5			
					6			
					7			
TYPE OF COUNT Liquid Scintillat	ER USED TO ANA ion Counter	LYZE SMEARS Other (specify):			8			
Lab did not use nuclides this month (check if applicable)					9			
SURVEYOR'S SIGNATURE					10			

## STAPLE HERE AFTER FOLDING

TO: RADIATION SAFETY BRANCH BUILDING 21, ROOM 116

FOLD FOLD
HERE HERE